



DEPARTMENT OF THE ARMY
HEADQUARTERS, UNITED STATES ARMY, EUROPE, AND SEVENTH ARMY
SAFETY AND OCCUPATIONAL HEALTH OFFICE
UNIT 29351
APO AE 09014

AEAGA-SA (385[B])

MEMORANDUM FOR: See Distribution

SUBJECT: Model License for Ammunition Storage Facilities

1. References:

- a. Army Regulation 385-64, U.S. Army Explosives Safety Program, 1 February 2000
- b. PAM, 385-64, Ammunition and Explosives Safety Standards, 15 December 1999

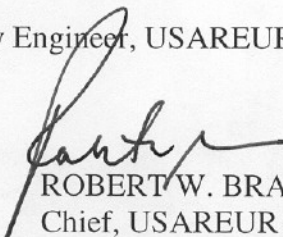
2. Due to the introduction of subdivisions into the Hazard Class, Division 1.2 ammunition, it is necessary to compile new licenses reflecting the changes to storage capacity based on this new criteria. Changes in storage capacity must be reflected on the explosives safety storage licenses by 1 October of this year.

3. Due to the new Hazard Class, Division 1.2 subdivisions, it is no longer necessary to show the North Atlantic Treaty Organization (NATO) 1.2A and 1.2B designations on license. The Department of Defense Explosives Safety Board (DDESB) criteria is more restrictive in nature than the NATO classification system. The NATO subdivisions of Hazard Class, Division 1.3 need not be shown unless the storage site creates a hazard outside of the installation or restricted area decree.

4. Attached is a model license which fulfills the requirements of Chapter 9 of reference 1b above.

5. POC is Mr. Kenneth W. Proper, Safety Engineer, USAREUR, DSN 370-8124

Encl as


ROBERT W. BRAUN
Chief, USAREUR Safety and
Occupation Health Office

DISTRIBUTION:

DCSLOG

Installation Management Agency (IMA) Europe
Commander, HQ, Vth Corp
Commander, Task Force Eagle
Commander, Task Force Falcon
Commander, 21st Theater Support Group
Commander, HQ, SETAF

Explosives Storage License

Structure: _____

Type: _____

Location: _____

Mixed Total	When 1.2, 1.3, and/or 1.6 ammunition is stored with HC/D 1.1 ammunition, all ammunition is considered to be HC/D 1.1 ammunition. Therefore, the total explosives weight of all ammunition in the magazine will be considered as HC/D 1.1. The total NEW (NEQ) will not exceed the amount licensed for HC/D 1.1 ammunition. When 1.2 and 1.3 ammunition are stored together, the licensed amount refers to how much of each can be stored without consideration of the other.						
HC/D	Amount of Permitted Explosives		Limiting Target Information		Distance		
	Lbs	Kgs	Target ID	Name	Type	Actual ft (mt)	Required ft (mt)
1.1							
1.2.1							
1.2.2							
1.2.3							
1.3							
1.4	Mission Necessity	Mission Necessity					
1.6							

Notes:

1. This license was prepared IAW Chapter 5, PAM, 385-64, "Ammunition and Explosives Safety Standards", 15 December 1999
2. Any mishap or violation of this license will be reported immediately to the undersigned.
3. Should the site limits exceed the license limits, notify the Safety Office immediately.

Issuing Official: _____

Date: _____

Title: _____

Safety Manager _____

Reviewed for adequacy and compliance by: _____

Date: _____

Reviewed for adequacy and compliance by: _____

Date: _____

Reviewed for adequacy and compliance by: _____

Date: _____

Reviewed for adequacy and compliance by: _____

Date: _____